## In the Claims

This listing of claims will replace all prior versions, and listings, of claims.

## Listing of Claims

- (currently amended) A massage device, comprising:
- a driving shaft;
- a driving mechanism;

a pair of therapeutic elements, rotated by the driving shaft, driven by the driving mechanism, for supporting and massaging feet, wherein each therapeutic element comprises a pressure board; and

a bottom therapeutic member, disposed between the pair of therapeutic elements, supporting <u>a sole</u> an instep of foot; wherein the therapeutic elements are formed along [[the]] <u>an</u> instep of a foot so that the pressure board covers the instep, <u>and</u> the instep of a foot is firmly pressed downward by the pressure boards when the pressure boards approach.

- (original) The massage device as claimed in claim 1, further comprising a
  protrusion disposed on a side of the therapeutic elements, facing the instep side of the
  feet, abutting the instep side of the feet from above.
- (original) The massage device as claimed in claim 1, wherein at least two of the therapeutic elements are disposed along the longitudinal direction of the foot.

- (original) The massage device as claimed in claim 2, wherein at least two
  of the therapeutic elements are disposed along the longitudinal direction of the foot.
- (original) The massage device as claimed in claim 2, wherein the protrusion is an airbag.
- (original) The massage device as claimed in claim 3, wherein the protrusion is an airbag.
- (original) The massage device as claimed in claim 4, wherein the protrusion is an airbag.
- (original) The massage device as claimed in claim 1, wherein the bottom therapeutic member has a roller, having a protrusion facing the sole of a foot.
- (original) The massage device as claimed in claim 2, wherein the bottom therapeutic member has a roller, having a protrusion facing the sole of a foot.
- (original) The massage device of as claimed in claim 3, wherein the bottom therapeutic member has a roller, having a protrusion facing the sole of a foot.
- 11. (original) The massage device as claimed in claim 4, wherein the bottom therapeutic member has a roller, having a protrusion facing the sole of a foot.

## 12-19. (withdrawn)

- 20. (previously presented) The massage device as claimed in claim 1, wherein each therapeutic element comprises a massaging plate, and the pressure board and the massaging plate form a substantially L-shaped cross section.
- 21. (previously presented) The massage device as claimed in claim 20, wherein the pressure board is formed on an end of the massaging plate.
- 22. (previously presented) The massage device as claimed in claim 20, wherein the pressure board is formed corresponding to the foot.
- 23. (previously presented) The massage device as claimed in claim 1, wherein the pressure board is formed corresponding to the foot.
- 24. (previously presented) The massage device as claimed in claim 1, wherein the bottom therapeutic member has a plurality of rollers disposed along the longitudinal direction of the foot.
- 25. (previously presented) The massage device as claimed in claim 2, wherein the bottom therapeutic member has a plurality of rollers disposed along the longitudinal direction of the foot.

26. (previously presented) The massage device as claimed in claim 3, wherein the bottom therapeutic member has a plurality of rollers disposed along the longitudinal direction of the foot.

27. (previously presented) The massage device as claimed in claim 4, wherein the bottom therapeutic member has a plurality of rollers disposed along the longitudinal direction of the foot.

28. (new) A massage device, comprising:

a driving shaft;

a driving mechanism;

a pair of therapeutic elements, comprising a guiding portion with flexibility, rotated by the driving shaft and driven by the driving mechanism, wherein the guiding portion is formed according to the contour of a forefoot, each therapeutic element further comprises a pressure block and a massaging plate, and the pressure block and the massaging plate form an L-shaped cross section for massaging an instep of a forefoot; and

a bottom therapeutic member, disposed between the pair of therapeutic elements, supporting a sole of foot; wherein the therapeutic elements are formed along an instep of a foot.